



In accordance with 1994 Public Act 451, Part 83 and Part 85
as amended.

Agrichemical Storage Facility Registration Application

License Year Ending: _____ Status: ☐ New ☐ Renewal ☐ No Longer Needed

If Renewal, License No. of Establishment: _____ ☐ No Changes

If Renewal, License No. of Establishment: _____ ☐ Changes attached

Facility Information

Facility Name: _____

Facility Address: _____

City: _____ State: _____

County: _____ Zip: _____

Business Phone: (____) _____ Business Fax: (____) _____

Business Email: _____

Mailing address if different from above: Street or P.O. Box: _____

Blank Space
For Official Use Only

City: _____ State: _____ County: _____ Zip: _____

Emergency Information

Manager/Operator Name _____ Phone: (____) _____

Second Contact Name: _____ Phone: (____) _____

Type of Storage (Check all that apply)

- ☐ Bulk Liquid Pesticide ☐ Minibulk Liquid Pesticide ☐ Bulk Dry Pesticide
☐ Bulk Liquid Fertilizer ☐ Bulk Dry Fertilizer

Federal/Tax ID #

Secondary Containment Information

Containment Area 1

☐ Constructed ☐ Under Construction ☐ Proposed ☐ Protected from Precipitation

Dimensions: Width _____ Length _____ Curb Height _____ Capacity _____

Construction Material: ☐ Concrete ☐ Synthetic liner ☐ Earthen/clay ☐ Other _____

Used for: ☐ Pesticide ☐ Fertilizer

Containment Area 2

☐ Constructed ☐ Under Construction ☐ Proposed ☐ Protected from Precipitation

Dimensions: Width _____ Length _____ Curb Height _____ Capacity _____

Construction Material: ☐ Concrete ☐ Synthetic liner ☐ Earthen/clay ☐ Other _____

Used for: ☐ Pesticide ☐ Fertilizer

Signature: _____ Date: _____

Please print your name here: _____

Title: _____

Application continues
on the back of this form

Operational (Mix/Load) Pad

Pad 1

☐ Constructed ☐ Under Construction ☐ Proposed ☐ Protected from Precipitation

Dimensions: Width _____ Length _____ Curb Height _____ Capacity _____

Construction Material: ☐ Concrete ☐ Other _____ Used for: ☐ Pesticide ☐ Fertilizer

Pad 2

☐ Constructed ☐ Under Construction ☐ Proposed ☐ Protected from Precipitation

Dimensions: Width _____ Length _____ Curb Height _____ Capacity _____

Construction Material: ☐ Concrete ☐ Other _____ Used for: ☐ Pesticide ☐ Fertilizer

Other Storage

Bulk Dry Fertilizer: No. of containment bins _____ Total capacity (tons) _____

Minibulk Liquid Pesticide: No. of tanks _____

Bulk Dry Pesticide: No. of containers _____ Total capacity (pounds) _____

Water and Setback

Primary Water Source: ☐ Well ☐ City water supply ☐ Other_____

Distance from containment to nearest:

Water Supply (in feet)_____ Public water supply (in feet)_____ Surface water (in feet)_____

Aboveground Tank Inventory

Fill out the table below if your facility has bulk liquid tanks. Do not include minibulk containers (<400 gallons). Attach additional sheets if necessary.

[illegible]

Agrichemical Storage Facility Registration

Information and Instructions

Does my facility need to register? Yes - if you store bulk pesticides or bulk fertilizers for commercial use.

Bulk is defined as the following individual quantities:

- **Liquid Pesticide** - greater than 55 US gallons / **Dry Pesticide** - greater than 100 pounds
- **Liquid Fertilizer** – greater than 2,500 US gallons in an individual quantity **OR** greater than 7,500 US gallons combined total
- **Dry Fertilizer** – greater than 2,000 pounds

NEW or PROPOSED Commercial Bulk Storage Facilities

1. Complete the entire application
2. Attach the Site Plan Information described below.
3. The Discharge Response Plan does not need to be submitted, but keep these materials on site. This will be checked for completeness during inspection.

RENEWALS (*Existing Commercial Bulk Storage Facilities*)

No changes from previous year - Fill out page 1 and return to MDA

If changes - Fill out page 1, attach any changes and return to MDA

Site Plan Information (*return the following to MDA and keep copy at facility*)

1. Map or plot plan of the property that shows:
 - All structures and wells on site (identify containment areas)
 - Precipitation runoff routes to and from the storage facility
 - List approximate distance of any lakes, streams, drainage ditches, storm drains within 0.5 miles of facility
 - Site soil characteristics
 - Depth to ground water
2. Operational plan for containment areas showing:
 - Handling and utilization of recovered: agrichemical materials, rinsewater, precipitation accumulation

Follow 3 and 4 only if synthetic liners, synthetic materials, or prefabricated basins are used.

3. For synthetic liners or synthetic materials include: (from the structure manufacturer)
 - Installation instructions
 - Confirmation of compatibility with agrichemicals
4. For prefabricated basins include: (from the structure manufacturer)
 - Estimate of life expectancy of the structure
 - Confirmation of compatibility with agrichemicals

Discharge Response Plan (*facility does not have to submit this information to MDA but **MUST** keep an updated copy of the following information on site*)

1. Identities and phone numbers of:
 - Persons or agencies to be contacted in the event of a discharge
 - Persons responsible for the stored agrichemicals
2. Complete copy of the storage container labeling (for each bulk agrichemical)
3. Identification by location of: (*Site Plan information may be used to meet this requirement*)
 - Each bulk storage container at the facility with type of agrichemical within it
 - The general location within the facility where minibulk containers are held
4. For each type of bulk agrichemical at the facility include:
 - Procedures in controlling and recovering, responding to a discharge or spill
5. Procedures to be followed in using or disposing of a recovered discharge or spill
6. Documentation that the local police and fire departments were notified of the existence of the plan
7. Documentation that emergency and discharge response training was given to all new employees within 30 days of employment and on an annual basis with all employees